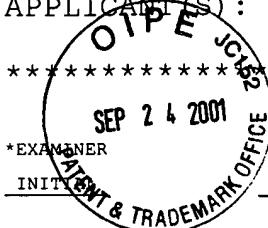


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## LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P66645US0  
SERIAL NO.: 09/857,465  
APPLICANT(S): David O'HAGAN

GROUP ART UNIT: 1626  
FILING DATE: June 5, 2001



## U.S. PATENT DOCUMENTS

EXAMINER INITIALS & TRADEMARK OFFICE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES) (NO)
AL 9 143173	6/3/97	Japan			: X
AM 25 38 424	3/3/77	Germany			: X
AN					:
AO					:
AP					:
AQ					:
AR					:

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AS ✓ Hintermann et al.; A Useful Modification of the Evans Auxiliary: 4-Isopropyl-5,5-diphenyloxazolidin-2-one; HELV. CHIM. ACTA; 1998; Vol. 81; pp. 2093-2126

AT ✓ Gibson et al.; A Study of 4-Substituted 5,5-Diaryl Oxazolidin-2-ones as Efficient Chiral Auxiliaries; TETRAHEDRON LETTERS; Vol. 39, No. 37; 1998; pp. 6733-6736

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\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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- BA ✓ Tamura et al.; Synthetic Studies on the Key Component of the New Generation of Quinolonecarboxylic Acid, DU-6859.1.; TETRAHEDRON; Vol. 50, No. 13; 1994; p. 3889-3904
- BB ✓ Bailey et al.; A short synthesis of (S)-2-(diphenylmethyl) pyrrolidine, a chiral solvating agent for NMR analysis; TETRAHEDRON; Vol. 8, No. 1; 1997; pp. 149-153
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- BL
- BM

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